EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14802	705/1,5,6,7,8,9,11,22,23,28,29,406, 410,401.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:48
L2	8	storing with (property near3 code) with (first or second or third)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:52
L4	1	1 and 2	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:49
L5	1	(describ$3 or defin$3) with (property near3 code) with (intended or proposed or use or goal or purpose)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:54
L6	1	(determin$3 near6 third near6 address) with (first or second) with code with (compatible or match$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:58
L7	4	(determin$3 near6 third near6 address) same (first or second) same code same (compatible or match$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 18:59
L8	372	parcel with delivery with (system or network)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:17
L9	1308	(network with addressing or translation) and (transportation with system)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:17
L10	0	1 and 8 and 9	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:01

L11	1	8 and 9	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:10
L12	3301	709/220,222.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:10
L13	18084	1 or 12	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18
L14	50	9 and 13	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:11
L15	1	(determin$3 with point with delivery) and (matching with code with segment$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:12
L16	56	(determin$3 with point with delivery) and (matching with code)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18
L17	0	14 and 16	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:12
L18	0	12 and 16	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:12
L19	7379	((destination with point) and source) and code	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:13
L20	597	((destination with point) and source) and (code with match$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:13

L21	27	19 and 20 and 13	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:13
L22	1	8 and 21	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:13
L23	26	21 not 22	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:14
L24	0	23 and 9 and 23	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:14
L25	61	shipment with location with origin	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:16
L26	4	25 and 8	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:16
L27	57	25 not 26	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:16
L28	0	9 and 27	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:16
L29	0	shipment with location with origin	FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:17
L30	62	parcel with delivery with (system or network)	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:17
L31	4	(network with addressing or translation) and (transportation with system)	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18

EAST Search History

L32	62	30 not 31	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18
L33	448	1 or 12	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18
L34	0	32 and 33	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18
L35	0	(determin$3 with point with delivery) and (matching with code)	EPO; JPO; IBM_TDB	OR	OFF	2007/06/10 19:18

? logon

```
*** It is now 2007/06/10 19:20:01 ***
  (Dialog time 2007/06/10 18:20:01)
```

Preferences:
1. Default save option: [WORD]
2. Graphic Images.
      Maximum width in pixels : [624]
      Maximum height in pixels: [624]
3. Hold output position (don't scroll to the output buffer end): [Yes]
4. Command separators (add HR after every command): [No]
5. Type separators (add HR after every record): [Yes]
6. Linking Pane: [Right]
7. Status location.
        Below Type ahead buffer : [Yes]
        In Browser status line: [Yes]
8. Show Estimated Cost Summary: [Yes]
9. Highlight Search Terms: [Yes]
10. Display Detailed Results by Search Term: [Yes]
11. Show Results by File (multifile search): [Yes]
12. Display Postings: [No]
14. Expand Items: 50
15. KWIC Window: 100
16. Output Cost Notification: [No]
17. Show Preferences at Login: [Yes]

```
HILIGHT set on as ''   ''
>>>100 is not in the range between 1 and 50, original value 30 is used.
IGOR705 is set ON as an alias for
2,9,15,16,20,35,65,77,99,148,160,233,256,275,347,348,349,474,475,476,583,6-
10,613,621,624,634,636,810,813
IGORMEDIC is set ON as an alias for
5,34,42,43,73,74,129,130,149,155,442,444,455
IGORINSUR is set ON as an alias for 169,625,637
IGORBANK is set ON as an alias for 139,267,268,625,626
IGORTRANS is set ON as an alias for 6,63,80,108,637
IGORSHOPCOUPON is set ON as an alias for 47,570,635,PAPERSMJ,PAPERSEU
IGORINVEN is set ON as an alias for 6,7,8,14,34,94,434
IGORFUNDTRANS is set ON as an alias for 608
```

? B IGOR705

```
>>>          77 does not exist
>>>         233 does not exist
>>>2 of the specified files are not available
      10jun07 18:20:13 User268082 Session C14.1
             $0.00    0.257 DialUnits File415
   $0.00  Estimated cost File415
   $0.05  INTERNET
   $0.05  Estimated cost this search
   $0.05  Estimated total session cost   0.257 DialUnits

SYSTEM:OS  - DIALOG OneSearch
   File   2:INSPEC 1898-2007/Jun W1
          (c) 2007 Institution of Electrical Engineers
   File   9:Business & Industry(R) Jul/1994-2007/Jun 06
          (c) 2007  The Gale Group
```

```
File  15:ABI/Inform(R) 1971-2007/Jun 09
        (c) 2007 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2007/Jun 07
        (c) 2007 The Gale Group
File  20:Dialog Global Reporter 1997-2007/Jun 10
        (c) 2007 Dialog
File  35:Dissertation Abs Online 1861-2007/May
        (c) 2007 ProQuest Info&Learning
File  65:Inside Conferences 1993-2007/Jun 08
        (c) 2007 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2007/May
        (c) 2007 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2007/Jun 07
        (c)2007 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 256:TecInfoSource 82-2007/Oct
        (c) 2007 Info.Sources Inc
File 275:Gale Group Computer DB(TM) 1983-2007/Jun 07
        (c) 2007 The Gale Group
File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)
        (c) 2007 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2007/ 200723
        (c) 2007 European Patent Office
*File 348: For important information about IPCR/8 and forthcoming
changes to the IC= index, see HELP NEWSIPCR.
File 349:PCT FULLTEXT 1979-2007/UB=20070607UT=20070531
        (c) 2007 WIPO/Thomson
*File 349: For important information about IPCR/8 and forthcoming
changes to the IC= index, see HELP NEWSIPCR.
File 474:New York Times Abs 1969-2007/Jun 10
        (c) 2007 The New York Times
File 475:Wall Street Journal Abs 1973-2007/Jun 09
        (c) 2007 The New York Times
File 476:Financial Times Fulltext 1982-2007/Jun 10
        (c) 2007 Financial Times Ltd
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
*File 583: This file is no longer updating as of 12-13-2002.
File 610:Business Wire 1999-2007/Jun 10
        (c) 2007 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
File 613:PR Newswire 1999-2007/Jun 10
        (c) 2007 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
File 621:Gale Group New Prod.Annou.(R) 1985-2007/Jun 07
        (c) 2007 The Gale Group
File 624:McGraw-Hill Publications 1985-2007/Jun 06
        (c) 2007 McGraw-Hill Co. Inc
*File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more
File 634:San Jose Mercury  Jun 1985-2007/Jun 08
        (c) 2007 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2007/Jun 01
        (c) 2007 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
```

```
Set   Items  Description
---   -----  -----------
```

? s (determin??? (w) point (w) delivery) and (matching (w) code)

Processing
Processing
Processing
Processing

```
Processing
Processed  10 of  27 files ...
Processing
Processed  20 of  27 files ...
Completed processing all files
        7375534   DETERMIN???
        9761603   POINT
        4306542   DELIVERY
              1   DETERMIN???(W)POINT(W)DELIVERY
         830514   MATCHING
        3344962   CODE
            373   MATCHING(W)CODE
S1          0   (DETERMIN??? (W) POINT (W) DELIVERY) AND (MATCHING (W)
                  CODE )
```

? s parcel? (w) delivery (w) (system or network)

Processing
Processing
Processing
Processing
Processing
Processing

```
Processing
Processed  10 of  27 files ...
Processing
Processed  20 of  27 files ...
Completed processing all files
         324402   PARCEL?
        4306542   DELIVERY
       20178910   SYSTEM
       11281568   NETWORK
S2        176   PARCEL? (W) DELIVERY (W) (SYSTEM OR NETWORK)
```

? s shipment (w) location (w) origin

```
         479122   SHIPMENT
        3323161   LOCATION
        1092498   ORIGIN
S3          1   SHIPMENT (W) LOCATION (W) ORIGIN
```

? s (determin??? (w) point (w) delivery) and (matching (w) code)

Processing
Processing
Processing
Processing

```
Processing
Processed  10 of  27 files ...
Processing
Completed processing all files
        7375534   DETERMIN???
        9761603   POINT
        4306542   DELIVERY
              1   DETERMIN???(W)POINT(W)DELIVERY
         830514   MATCHING
        3344962   CODE
            373   MATCHING(W)CODE
    S4        0   (DETERMIN??? (W)  POINT (W)  DELIVERY) AND (MATCHING (W)
                  CODE )
```

? s storing (w) (property (3n) code) (w) (first or second or third)

Processing
Processing

```
Processed  20 of  27 files ...
Completed processing all files
         755208   STORING
        6724942   PROPERTY
        3344962   CODE
       33617220   FIRST
       15985902   SECOND
       11033465   THIRD
    S5        0   STORING (W) (PROPERTY (3N) CODE) (W) (FIRST OR SECOND OR
                  THIRD)
```

? s (describ??? or defin???) (w) (property (3n) code) (w) (intended or proposed or use or goal or purpose)

Processing
Processing
Processing
Processing
Processing
Processing

```
Processing
Processed  10 of  27 files ...
Processing
Processed  20 of  27 files ...
```

```
Processing
Completed processing all files
        8499125   DESCRIB???
        5087148   DEFIN???
        6724942   PROPERTY
        3344962   CODE
        3021114   INTENDED
        5243892   PROPOSED
       21008040   USE
        4000598   GOAL
        7250685   PURPOSE
   S6         0   (DESCRIB??? OR DEFIN???) (W) (PROPERTY (3N) CODE) (W)
                  (INTENDED OR PROPOSED OR USE OR GOAL OR PURPOSE)
```

? s s3 and (match??? (w) code)

Processing

```
              1   S3
        4586983   MATCH???
        3344962   CODE
            703   MATCH???(W)CODE
   S7         0   S3 AND (MATCH??? (W) CODE)
```

? s s2 and (match??? (w) code)

Processing

```
            176   S2
        4586983   MATCH???
        3344962   CODE
            703   MATCH???(W)CODE
   S8         1   S2 AND (MATCH??? (W) CODE)
```
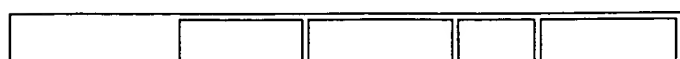
? t s8/3,k/1

DIALOG(R)File 349: PCT FULLTEXT
8/3K/1
00515565

METHOD OF NETWORK ADDRESSING AND TRANSLATION
PROCEDE D'ADRESSAGE ET DE TRADUCTION RESEAU

Patent Applicant/Patent Assignee:

- **LEVINE Richard C;**
  ; ;

	Country	Number	Kind	Date
Patent	WO	9946917	A1	19990916
Application	WO	99US5642		19990311
Priorities	US	9839004		19980313

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language
Publication Language: English
Filing Language:
Fulltext word count: 16841

Detailed Description:

...SA for each physical point in the network.

Prior Art Example 1, A Mail or **Parcel Delivery System**
5 A mail or parcel system is a simple network. Each resident has a resident...a match if all of 5 the F? codes in said smaller set have a **matching code** in said larger set. This is the conclusion of the default matching algorithm. However, in...

?